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Date: 3/27/2007

Time: 14:58:58

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = SAMUDRALA

First Name = RAMAPRASAD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10622212	Not Issued	30	07/18/2003	Switching device with asymmetric port speeds	SAMUDRALA, RAMAPRASAD

**Inventor Search Completed: No Records to Display.**

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**Inventor Name Search Result**

Your Search was:

Last Name = BANNUR

First Name = JAISIMHA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10392560</a>	<a href="#">7062592</a>	150	03/19/2003	SELECTING A QUEUE FOR SERVICE IN A QUEUING SYSTEM	BANNUR, JAISIMHA
<a href="#">10393680</a>	<a href="#">7000061</a>	150	03/20/2003	CACHING QUEUE STATUS UPDATES	BANNUR, JAISIMHA
<a href="#">10396177</a>	Not Issued	93	03/24/2003	ERROR DETECTION AND RECOVERY OF DATA IN STRIPED CHANNELS	BANNUR, JAISIMHA
<a href="#">10396287</a>	Not Issued	83	03/24/2003	Graceful degradation of serial channels	BANNUR, JAISIMHA
<a href="#">10396288</a>	Not Issued	30	03/24/2003	Queuing and de-queuing of data with a status cache	BANNUR, JAISIMHA
<a href="#">10622212</a>	Not Issued	30	07/18/2003	Switching device with asymmetric port speeds	BANNUR, JAISIMHA
<a href="#">10622285</a>	<a href="#">7080168</a>	150	07/18/2003	MAINTAINING AGGREGATE DATA COUNTS FOR FLOW CONTROLLABLE QUEUES	BANNUR, JAISIMHA
<a href="#">10622806</a>	Not Issued	83	07/18/2003	Flow control hub having scoreboard memory	BANNUR, JAISIMHA
<a href="#">60367522</a>	Not Issued	159	03/25/2002	High-speed search structure and method for round-robin servicing of a large number of packet queues	BANNUR, JAISIMHA
<a href="#">60367523</a>	Not Issued	159	03/25/2002	Method for high-speed queuing and dequeuing of data in a switch or router using caching of queue state	BANNUR, JAISIMHA
<a href="#">60367630</a>	Not Issued	159	03/25/2002	Error detection and correction for data striped over multiple serial channels	BANNUR, JAISIMHA

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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = VARMA

First Name = ANUJAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08341654</a>	<a href="#">5541756</a>	150	11/17/1994	APPARATUS AND METHOD FOR ROUTING OPTICAL SIGNALS THROUGH WAVELENGTH-CODING IN A SELF-ROUTED WAVELENGTH ADDRESSABLE NETWORK	VARMA, ANUJAN
<a href="#">08460965</a>	<a href="#">5675576</a>	150	06/05/1995	CONCESTION CONTROL SYSTEM AND METHOD FOR PACKET SWITCHED NETWORKS PROVIDING MAX-MIN FAIRNESS	VARMA, ANUJAN
<a href="#">08632680</a>	<a href="#">6134217</a>	150	04/16/1996	TRAFFIC SCHEDULING SYSTEM AND METHOD FOR PACKET-SWITCHED NETWORKS WITH FAIRNESS AND LOW LATENCY	VARMA, ANUJAN
<a href="#">08634904</a>	<a href="#">5859835</a>	150	04/15/1996	TRAFFIC SCHEDULING SYSTEM AND METHOD FOR PACKET-SWITCHED NETWORKS	VARMA, ANUJAN
<a href="#">09085954</a>	<a href="#">6438101</a>	150	05/27/1998	METHOD AND APPARATUS FOR MANAGING CONGESTION WITHIN AN INTERNETWORK USING WINDOW ADAPTATION	VARMA, ANUJAN
<a href="#">09220539</a>	<a href="#">6359863</a>	150	12/24/1998	RATE ALLOCATION SYSTEM AND METHOD FOR ATM SWITCHED NETWORKS	VARMA, ANUJAN
<a href="#">09425744</a>	Not Issued	161	10/22/1999	METHODS AND APPARATUS FOR SCHEDULING PACKET TRANSMISSION AT A NETWORK PORT	VARMA, ANUJAN
<a href="#">09728562</a>	<a href="#">6795397</a>	150	11/30/2000	METHOD FOR DETERMINING BURSTINESS OR A	VARMA, ANUJAN

				BURSTINESS CURVE OF A TRAFFIC SOURCE	
<u>09741747</u>	<u>6944126</u>	150	12/19/2000	METHOD FOR DETERMINING LOSS RATE OR A LOSS CURVE OF A VIDEO SOURCE OR MULTIMEDIA TRAFFIC	VARMA, ANUJAN
<u>10392560</u>	<u>7062592</u>	150	03/19/2003	SELECTING A QUEUE FOR SERVICE IN A QUEUING SYSTEM	VARMA, ANUJAN
<u>10393680</u>	<u>7000061</u>	150	03/20/2003	CACHING QUEUE STATUS UPDATES	VARMA, ANUJAN
<u>10396177</u>	Not Issued	93	03/24/2003	ERROR DETECTION AND RECOVERY OF DATA IN STRIPED CHANNELS	VARMA, ANUJAN
<u>10396287</u>	Not Issued	83	03/24/2003	Graceful degradation of serial channels	VARMA, ANUJAN
<u>10396288</u>	Not Issued	30	03/24/2003	Queuing and de-queuing of data with a status cache	VARMA, ANUJAN
<u>10622212</u>	Not Issued	30	07/18/2003	Switching device with asymmetric port speeds.	VARMA, ANUJAN
<u>10622285</u>	<u>7080168</u>	150	07/18/2003	MAINTAINING AGGREGATE DATA COUNTS FOR FLOW CONTROLLABLE QUEUES	VARMA, ANUJAN
<u>10622806</u>	Not Issued	83	07/18/2003	Flow control hub having scoreboard memory	VARMA, ANUJAN
<u>10744198</u>	Not Issued	30	12/22/2003	Switching device utilizing internal priority assignments	VARMA, ANUJAN
<u>10744199</u>	Not Issued	30	12/22/2003	Switching device utilizing requests indicating cumulative amount of data	VARMA, ANUJAN
<u>10744430</u>	Not Issued	30	12/22/2003	Scheduling system utilizing pointer perturbation mechanism to improve efficiency	VARMA, ANUJAN
<u>10804674</u>	Not Issued	30	03/18/2004	Switching device based on aggregation of packets	VARMA, ANUJAN
<u>11044095</u>	Not Issued	30	01/27/2005	Replication of multicast data packets in a multi-stage switching system	VARMA, ANUJAN
<u>11044096</u>	Not Issued	30	01/27/2005	Multi-stage packet switching system with alternate traffic routing	VARMA, ANUJAN
<u>11044242</u>	Not Issued	30	01/27/2005	Multi-stage packet switching system	VARMA, ANUJAN
<u>11216356</u>	Not	30	08/31/2005	Switching device utilizing flow-	VARMA, ANUJAN

	Issued			control management	
<u>11240854</u>	Not Issued	30	09/30/2005	Dynamic detection of block boundaries on memory reads	VARMA, ANUJAN
<u>11647997</u>	Not Issued	25	12/29/2006	Weighted bandwidth switching device	VARMA, ANUJAN
<u>60068670</u>	Not Issued	159	12/23/1997	EXPLICIT WINDOW ADAPTATION: A METHOD TO ENHANCE TCP PERFORMANCE	VARMA, ANUJAN
<u>60096286</u>	Not Issued	159	08/12/1998	RATE ALLOCATION METHOD AND APPARATUS FOR ATM SWITCH	VARMA, ANUJAN
<u>60168482</u>	Not Issued	159	12/01/1999	METHOD FOR DETERMINING BURSTINESS OR A BURSTINESS CURVE OF A VIDEO SOURCE OR MULTIMEDIA TRAFFIC	VARMA, ANUJAN
<u>60171669</u>	Not Issued	159	12/20/1999	METHOD FOR DETERMINING LOSS RATE OR A LOSS CURVE OF A VIDEO SOURCE OR MULTIMEDIA TRAFFIC	VARMA, ANUJAN
<u>60367522</u>	Not Issued	159	03/25/2002	High-speed search structure and method for round-robin servicing of a large number of packet queues	VARMA, ANUJAN
<u>60367523</u>	Not Issued	159	03/25/2002	Method for high-speed queuing and dequeuing of data in a switch or router using caching of queue state	VARMA, ANUJAN
<u>60367630</u>	Not Issued	159	03/25/2002	Error detection and correction for data striped over multiple serial channels	VARMA, ANUJAN
<u>07264596</u>	<u>4929939</u>	150	10/31/1988	HIGH-SPEED SWITCHING SYSTEM WITH FLEXIBLE PROTOCOL CAPABILITY	VARMA, ANUJAN M.
<u>07429674</u>	<u>5072217</u>	150	10/31/1989	ONE-SIDED CROSSPOINT SWITCH WITH DISTRIBUTED CONTROL	VARMA, ANUJAN M.
<u>07573610</u>	<u>5274782</u>	150	08/27/1990	METHOD AND APPARATUS FOR DYNAMIC DETECTION AND ROUTING OF NON-UNIFORM TRAFFIC IN PARALLEL BUFFERED MULTISTAGE INTERCONNECTION NETWORKS	VARMA, ANUJAN M.

<a href="#">07744153</a>	<a href="#">5235592</a>	150	08/13/1991	DYNAMIC SWITCH PROTOCOLS ON A SHARED MEDIUM NETWORK	VARMA, ANUJAN M.
<a href="#">07799497</a>	Not Issued	162	11/27/1991	MULTI-FUNCTION NETWORK	VARMA, ANUJAN M.
<a href="#">08216789</a>	Not Issued	166	03/23/1994	MULTI-FUNCTION NETWORK	VARMA, ANUJAN M.
<a href="#">08606232</a>	<a href="#">5654695</a>	250	02/23/1996	MULTI-FUNCTION NETWORK	VARMA, ANUJAN M.

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